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**From:** Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]  
**Sent:** 9/23/2019 5:21:14 PM  
**To:** Sivertsen, Scott [Sivertsen.Scott@epa.gov]  
**Subject:** RE: Novel PFAS in Cape Fear River  
**Attachments:** highlighted No.1 - Strynar PFAS Poster Cape Fear River.pptx

Scott,

I have highlighted the ones that are LC amenable and standards are available for all from Chemours. However PFMOAA, HFPO-DA and the Nafion BP2 have alternate sources. The rest are GC able, of I am not aware of standards for them.

Mark

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**From:** Sivertsen, Scott <Sivertsen.Scott@epa.gov>  
**Sent:** Monday, September 23, 2019 12:56 PM  
**To:** Strynar, Mark <Strynar.Mark@epa.gov>  
**Subject:** Novel PFAS in Cape Fear River

Hi Mark,

We've just gotten a request for analysis of previously collected samples; they gave us the attached slide w/o any specifics. I'm being asked my thoughts on all this. I *think* they want the "Measured by LC/MS" subset, but don't know at this point.

How many of the compounds on that slide are you able to get standards for?

Thanks,

Scott

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Scott Sivertsen  
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